Recovery Plan Action Status

Plan Name: Lyrate Bladderpod

Plan Status: Final Plan Date: 17-Oct-96 Lead Agency: USFWS

Lead Office Alabama Ecological Services Field Office

Species	Action Priority #	Action #	Action Description	Action Status	Est. Initiation Date	Est. Completion Date	Responsible Parties	Work Type	Labor Type	Action Comments
Lyrate bladderpod (Lesquerella lyrata)	1	1	Protect populations	Ongoing Not Current	FY 1995 - FY 1999	FY 2026	U.S. Fish and Wildlife Service, Ecological Services Division, The Nature Conservancy, Alabama Natural Heritage Program, USFWS Regional Office 4, Alabama Department of Transportation	Acquisition, Acquisition: Easement, Acquisition: General, Acquisition: Lease, Acquisition: Management Agreement, Acquisition: Other	Internal Administrative, Internal Field Assistance, Internal Technical Assistance, Species Expert, Volunteer	TNC's Prairie Grove Glade Preserve, purchased in 1998, contains the largest population of this species
Lyrate bladderpod (Lesquerella lyrata)	3	10	Provide public with information	Ongoing Current	Prior to FY 1995	FY 2026	U.S. Fish and Wildlife Service, Ecological Services Division, Center for Plant Conservation, Alabama Natural Heritage Program, USFWS Regional Office 4	Other: Information and Education	Contract, Graduate Student, Internal Administrative, Internal Field Assistance, Internal Technical Assistance, Species Expert, Volunteer	
Lyrate bladderpod (Lesquerella lyrata)	1	2		Ongoing Not Current	FY 1995 - FY 1999	FY 2011	U.S. Fish and Wildlife Service, Ecological Services Division, Alabama Natural Heritage Program, Contractor, USFWS Regional Office 4	Management: General, Management: Habitat Maintenance and Manipulation, Management: Other, Management: Planning	Contract, Graduate Student, Internal Administrative, Internal Field Assistance, Internal Technical Assistance, Species Expert, Volunteer	
Lyrate bladderpod (Lesquerella lyrata)	2	3	Search for new populations	Ongoing Current	Prior to FY 1995	FY 2026	U.S. Fish and Wildlife Service, Ecological Services Division, Alabama Natural Heritage Program , Contractor, USFWS Regional Office 4	Management: Population Monitoring	Contract, Graduate Student, Internal Administrative, Internal Field Assistance, Internal Technical Assistance, Species Expert, Volunteer	Survey Report of all known and historic populations submitted in November 2009 by Al Schotz of Alabama Natural Heritage Program

Species	Action Priority #	Action #	Action Description	Action Status	Est. Initiation Date	Est. Completion Date	Responsible Parties	Work Type	Labor Type	Action Comments
Lyrate bladderpod (Lesquerella lyrata)	2	4	Conduct hybridization studies	Not Started			U.S. Fish and Wildlife Service, Ecological Services Division, Contractor, USFWS Regional Office 4	Research: Other Information	Contract, Graduate Student, Internal Administrative, Internal Field Assistance, Internal Technical Assistance, Species Expert, Volunteer	
Lyrate bladderpod (Lesquerella lyrata)	2	5	Study seedbank size and seed viability	Not Started			U.S. Fish and Wildlife Service, Ecological Services Division, Contractor, USFWS Regional Office 4	Research: General	Contract, Graduate Student, Internal Administrative, Internal Field Assistance, Internal Technical Assistance, Species Expert, Volunteer	
Lyrate bladderpod (Lesquerella lyrata)	2	6	Germination studies	Not Started			U.S. Fish and Wildlife Service, Ecological Services Division, Center for Plant Conservation, Contractor, USFWS Regional Office 4	Research: Demographic Studies	Contract, Graduate Student, Internal Administrative, Internal Field Assistance, Internal Technical Assistance, Species Expert, Volunteer	
Lyrate bladderpod (Lesquerella lyrata)	2	7	Conduct long-term monitoring	Ongoing Current	FY 2006		U.S. Fish and Wildlife Service, Ecological Services Division, Alabama Natural Heritage Program, Contractor, USFWS Regional Office 4	Management: Population Monitoring	Contract, Graduate Student, Internal Administrative, Internal Field Assistance, Internal Technical Assistance, Species Expert, Volunteer	Survey Report of known locations submitted by Alabama Natural Heritage Program in November 2009
Lyrate bladderpod (Lesquerella lyrata)	2	8	Maintain seeds	Not Started			U.S. Fish and Wildlife Service, Ecological Services Division, U.S. Department of Agriculture, Alabama Natural Heritage Program , USFWS Regional Office 4	Research: Other Information	Contract, Graduate Student, Internal Administrative, Internal Field Assistance, Internal Technical Assistance, Species Expert, Volunteer	1 year for initial collecting
Lyrate bladderpod (Lesquerella lyrata)	2	9	Maintain plants	Not Started			U.S. Fish and Wildlife Service, Ecological Services Division, Center for Plant Conservation, Contractor, USFWS Regional Office 4	Other	Contract, Graduate Student, Internal Administrative, Internal Field Assistance, Internal Technical Assistance, Species Expert, Volunteer	Cost to be determined